

Editor's Note

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International Journal of Computer Vision gratefully acknowledges the editorial work of the scholars listed below on the special issue entitled “Computer Vision and Pattern Recognition.”

Five papers were accepted:

KS(conf): A Light-Weight Test if a Multiclass Classified Operates Outside of Its Specification: Remy Sun, Christoph H. Lampert.

End-to-End Learning of Decision Trees and Forests: Thomas M. Hehn, Julian F.P. Kooij, Fred A. Hamprecht.

3D Fluid Flow Estimation with Integrated Particle Reconstruction: Katrin Lasinger, Christoph Vogel, Thomas Pock, Konrad Schindler.

Scaling up the Randomized Gradient-Free Adversarial Attack Reveals Overestimation of Robustness Using Established Attacks: Francesco Croce, Jonas Rauber, Mattias Hein.

Inference, Learning and Attention Mechanisms that Exploit and Preserve Sparsity in CNNs: Timo Hackel, Mikhail Usvyatsov, Silvano Galliani, Jan D. Wegner, Konrad Schindler.

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